Sahil Jain

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About Me

I possess a strong understanding of computer networking, cloud computing, and virtualization technologies. I am a quick learner, a team player, and possess excellent communication and problem solving skills.

EDUCATION

- **MCA / Vellore Institution of Technology, Chennai**
  September 2022 - Present   Sem 3 GPA :- 7.67
- **BSC-IT / NM College, Mumbai**
  July 2019 - April 2022, Mumbai University   CGPA :- 8.45
- **Higher Secondary School / Sydenham College, Mumbai**
  Aug 2017-April 2019, Maharashtra Board   Percentage :- 81%
- **Secondary School / RBK School, Mumbai**
  April 2015-April 2017, ICSE Board   Percentage :- 90%

SKILLS

1) AWS	2) C++	3) Docker	4) Web-dev	5) GitHub
6) Jenkins	7) Python	8) Kubernetes	9) Kotlin	10) Postman

EXPERIENCE

1) Devops Intern / Solytics Partners

August 2023 - Present

I have Hands on experience in Jenkins for CI/CD pipelines, Groovy scripts for automation, Docker for containerization, SonarQube for code quality, and Kubernetes for orchestration.
Executed tasks with precision, optimizing software development processes and gaining hands-on experience in key DevOps tools for efficient deployment and management.
- Technology Used :- AWS , Docker , Jenkins ,Groovy Scripts , Kubernetes and GitHub

Projects

1) Dassets :- A Kotlin app which tracks Indian Stock market prices and Crypto Currencyprices from live market using API . Firebase was used as an backend to store users and help them to login via opt authentication.

2) Deployed a website :- Deployed a website on a docker container using AWS and developed a CI/CD pipeline with Jenkins in order to make changes in the website.

3) Web scraping Script:- Built a python web scraping Script with beautiful soup to scrape yahoo finance website for top stocks in Indian stock market exchange , and constructed a GUI terminal in python for showing the end results.

Professional Skills

- Creative problem-solving skills, Application development, Familiarity with computer architecture, Proficiency in written and verbal communication, Understanding Cloud Infrastructure .

EXTRA CURRICULAR ACTIVITIES

- Participated in SET Conference and produce a research paper on Automatic Number Plate Detection.
- Participated in MUNs and was a part of the MUN PR team in my UG College.
- Designed a workshop based on Adobe Photoshop in my UG College.